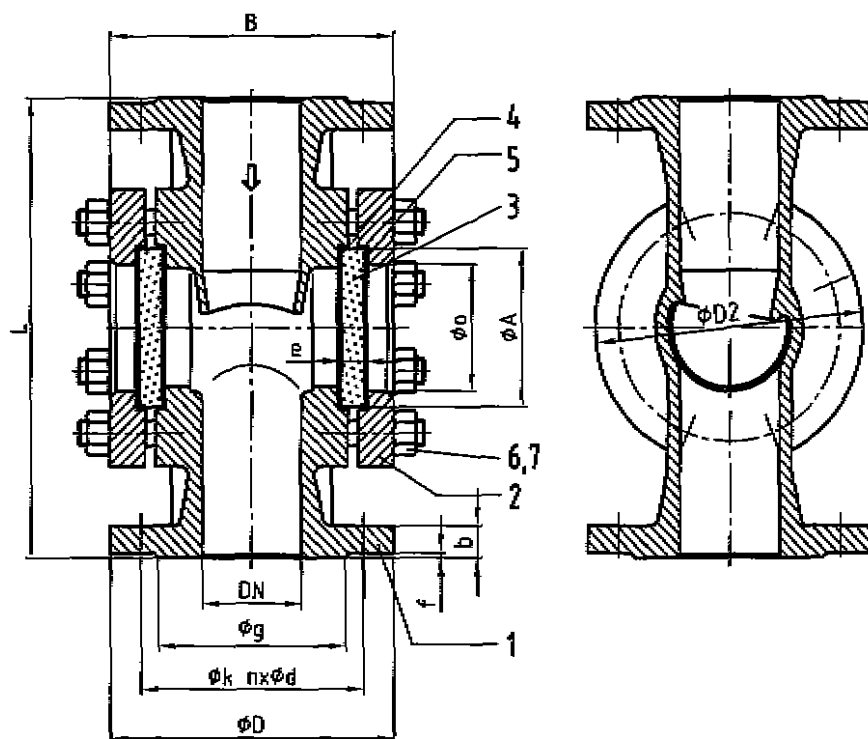
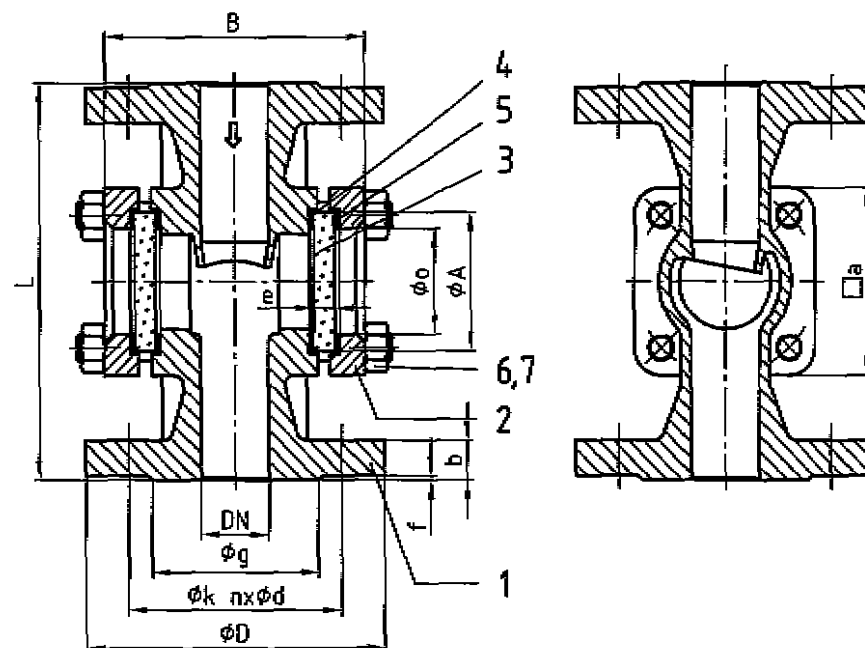


DN 65 - 100



DN 15 - 50



Änderungen im Zuge der Weiterentwicklung vorbehalten!  
The parts are subject to change by technical innovation!

|           |          |       |       |
|-----------|----------|-------|-------|
| © 0900048 | 28.04.09 | AM    | App.  |
| © 0300068 | 01.08.03 | H     | Entw. |
| © 0020028 | 19.06.00 | K     | Leit. |
| No.       | Revision | Date  | Name  |
| Nr.       | Änderung | Datum | Name  |

## Ersatzteil / Spare part

|           |            |                           |                         |                                    |                                       |
|-----------|------------|---------------------------|-------------------------|------------------------------------|---------------------------------------|
| 7         | -          | Skt.-Mutter               | Hex.-nut                | 5-2                                | verzinkt/galvanized                   |
| 6         | -          | Stiftschraube             | Stud bolt               | 5.6                                | verzinkt/galvanized                   |
| 5         | 2          | Dichtung Atmosphärenseite | Sealing Atmosphere-side | Reinz AFM 34                       | Grafit + 1.4.401                      |
| 4         | 2          | Dichtung Produktseite     | Sealing Product-side    | Reinz AFM 34                       | Grafit + 1.4.401                      |
| 3         | 2          | Glasscheibe               | Glass                   | Preßhartglas<br>Pressed hard glass | Borosilikatglas<br>Borosilicate glass |
| 2         | 2          | Halteflansch              | Flange                  | EN-JS1049 (GGG-40.3)               |                                       |
| 1         | 1          | Gehäuse                   | Body                    | EN-JL1040 (GG-25)                  |                                       |
| Pos. Item | Stück Qty. | Benennung                 | Designation             | Material Variante "P"              | Material Variante "B"                 |

| DN  | PN | L   | B   | D   | k   | nxd  | g   | f | b  | A   | e  | o   | a   | D2  | Schraube<br>Screw | Dichtung<br>Sealing | Gewicht<br>Weight<br>~[kg] |
|-----|----|-----|-----|-----|-----|------|-----|---|----|-----|----|-----|-----|-----|-------------------|---------------------|----------------------------|
| 15  |    | 130 | 100 | 95  | 65  | 4x14 | 45  | 2 | 14 | 45  | 10 | 32  | 70  | -   | 8xM10x30          | φ47/32x2            | 3,9                        |
| 20  |    | 150 | 100 | 105 | 75  | 4x14 | 58  | 2 | 16 | 45  | 10 | 32  | 70  | -   | 8xM10x30          | φ47/32x2            | 4,7                        |
| 25  | 10 | 160 | 118 | 115 | 85  | 4x14 | 68  | 2 | 16 | 63  | 10 | 48  | 85  | -   | 8xM12x35          | φ65/48x2            | 6,2                        |
| 32  | /  | 180 | 122 | 140 | 100 | 4x18 | 78  | 2 | 18 | 63  | 10 | 48  | 85  | -   | 8xM12x35          | φ65/48x2            | 7,9                        |
| 40  | 16 | 200 | 142 | 150 | 110 | 4x18 | 88  | 3 | 18 | 80  | 12 | 65  | 110 | -   | 8xM16x45          | φ82/65x2            | 11,5                       |
| 50  |    | 230 | 164 | 165 | 125 | 4x18 | 102 | 3 | 20 | 100 | 15 | 80  | 125 | -   | 8xM16x50          | φ102/80x2           | 15,5                       |
| 65  |    | 290 | 185 | 185 | 145 | 4x18 | 122 | 3 | 20 | 100 | 15 | 80  | -   | 175 | 16xM16x50         | φ102/80x2           | 19,5                       |
| 80  | 10 |     |     |     |     |      |     |   |    |     |    |     |     |     | 16xM16x50         |                     |                            |
|     | 16 | 310 | 212 | 200 | 160 | 8x18 | 138 | 3 | 22 | 125 | 15 | 100 | -   | 190 | 16xM16x55         | φ127/100x2          | 25,5                       |
| 100 | 10 |     |     |     |     |      |     |   |    |     |    |     |     |     | 16xM16x55         |                     |                            |
|     | 16 | 350 | 250 | 220 | 180 | 8x18 | 158 | 3 | 24 | 150 | 20 | 125 | -   | 210 | 16xM16x60         | φ152/125x2          | 32,0                       |

| Zeichnungs-Nr.     | Material | Benennung | Designation | Material Variante "P" | Material Variante "B" |
|--------------------|----------|-----------|-------------|-----------------------|-----------------------|
| SG 401-18/3c       |          |           |             |                       |                       |
| entworfen aus:     |          |           |             |                       |                       |
| geprüft von:       |          |           |             |                       |                       |
| freigegeben durch: |          |           |             |                       |                       |



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Armaturenwerke  
D-57202 Kreuztal - Postfach 1130



Durchfluß-Schauglas  
Flow through sight glass  
DN 15-100 PN 10/16 DIN 3237